

	Hits	Search Text
1	9536	relay.ab.
2	898	first same second adj protocol
3	11452	relay\$3.ab.
4	1	(first same second adj protocol) and relay\$3.ab. and server with (client user subscriber)
5	731	first adj protocol same second adj protocol
6	1134	(server host) with (connection link tunnel channel) with protocol with (client user subscriber customer) with protocol
7	87	(generat\$3 establish\$4 creat\$3) adj3 (connection link tunnel channel) with protocol same (loop\$4 itself)
8	1	(first adj protocol same second adj protocol) and ((server host) with (connection link tunnel channel) with protocol with (client user subscriber customer) with protocol) and ((generat\$3 establish\$4 creat\$3) adj3 (connection link tunnel channel) with protocol same (loop\$4 itself))
9	46	(generat\$3 establish\$4 creat\$3) adj3 (connection link tunnel channel) with protocol same (loop\$4 itself) and (identif\$7 with (connection link tunnel channel))
10	14	(generat\$3 establish\$4 creat\$3) adj3 (connection link tunnel channel) with protocol and (identif\$7 with (connection link tunnel channel)) and (ack acknowledge\$4) with (loop\$4 itself)
11	3621	(generat\$3 establish\$4 creat\$3) with (connection link tunnel channel) with (atm tcp udp ip isdn ipx http sna PPP protocol) and (identif\$7 with (connection link tunnel channel) conectionId linkID channnelID sessionID (conection link channnel session) adj ID)
12	0	(generat\$3 establish\$4 creat\$3) adj3 (connection link tunnel channel) with server with (loop\$4 itself) same second adj protocol

	Hits	Search Text
13	288	(generat\$3 establish\$4 creat\$3) near3 (connection link tunnel channel) with server with protocol
14	122	(ack acknowledge\$4) with protocol with (client user subscriber customer)
15	5	((generat\$3 establish\$4 creat\$3) with (connection link tunnel channel) with (atm tcp udp ip isdn ipx http sna PPP protocol) and (identif\$7 with (connection link tunnel channel) conectionId linkID channnelID sessionID (conection link channnel session) adj ID)) and ((generat\$3 establish\$4 creat\$3) near3 (connection link tunnel channel) with server with protocol) and ((ack acknowledge\$4) with protocol with (client user subscriber customer))
16	1	(ack acknowledge\$4) with first adj protocol with (client user subscriber customer)
17	5473	(generat\$3 establish\$4 creat\$3) with (connection link tunnel channel) with (webserver htmlserver server router gateway)
18	3228	(identif\$7 with (connection link tunnel channel) conectionId linkID channnelID sessionID (conection link channnel session) adj ID) same protocol
19	10	((generat\$3 establish\$4 creat\$3) with (connection link tunnel channel) with (webserver htmlserver server router gateway)) and ((identif\$7 with (connection link tunnel channel) conectionId linkID channnelID sessionID (conection link channnel session) adj ID) same protocol) and ((ack acknowledge\$4) with protocol with (client user subscriber customer))
20	114	server with itself with protocol
21	20100	709/2\$\$
22	76	(server with itself with protocol) and 709/2\$\$
23	0	(first adj protocol same second adj protocol) and ((server with itself with protocol) and 709/2\$\$)

	Hits	Search Text
24	0	((server with itself with protocol) and 709/2\$\$) and first adj protocol same (other different second new) adj3 protocol
25	821	server same itself same protocol
26	31	(server same itself same protocol) and first adj protocol same (other different second new) adj3 protocol
27	0	server with (loop adj back loopback) and ((server same itself same protocol) and first adj protocol same (other different second new) adj3 protocol)
28	0	server with (loop adj back loopback) and ((server same itself same protocol) and first adj protocol same (other different second new) adj3 protocol)
29	4	(loop adj back loopback) and ((server same itself same protocol) and first adj protocol same (other different second new) adj3 protocol)
30	13	(loop adj back loopback) with server and (server same itself same protocol)
31	4	((loop adj back loopback itself) with server same protocol).ab.
32	428	((loop adj back loopback itself) with server same protocol)
33	113	((server host) with (connection link tunnel channel) with protocol with (client user subscriber customer) with protocol) and (((loop adj back loopback itself) with server same protocol) )
34	27	((identif\$7 with (connection link tunnel channel) conectionId linkID channnelID sessionID (conection link channnel session) adj ID) same protocol) and (((server host) with (connection link tunnel channel) with protocol with (client user subscriber customer) with protocol) and (((loop adj back loopback itself) with server same protocol) ))

	Hits	Search Text
1	415	(conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay
2	256	((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)
3	240	((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet
4	98	(((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3
5	71	((((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)
6	18	((((((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)) not ("1999" "2000" "2001" "2002" "2003").ay.
7	18	(((((((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)) not ("1999" "2000" "2001" "2002" "2003").ay.) and ((relay intermediate) adj2 (node apparatus station terminal server) gateway router)
8	4	((((((((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)) not ("1999" "2000" "2001" "2002" "2003").ay.) and ((relay intermediate) adj2 (node apparatus station terminal server) gateway router)) and transport adj layer
9	0	(conver\$4 translat\$3) near3 protocol same (logical virtual) near3 (connection link channel) same transport adj3 layer and relay

	Hits	Search Text
10	1	(conver\$4 translat\$3) near3 protocol same (logical virtual) near3 (connection link channel) same transport adj3 layer and ((relay intermediate) adj2 (node apparatus station terminal server) gateway router)
11	18	(((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)) not ("1999" "2000" "2001" "2002" "2003").ay.) and ((relay intermediate) adj2 (node apparatus station terminal server) gateway router)) and (establish\$4 initia\$6 creat\$3) adj10 (link connect\$3 channel)
12	4	(((((conver\$4 translat\$3) near3 protocol and (logical virtual) near3 (connection link channel) and relay) and (wireless mobile radio laptop pda portable)) and packet) and header and tcp and public adj3 network\$3) and (registration registry)) not ("1999" "2000" "2001" "2002" "2003").ay.) and ((relay intermediate) adj2 (node apparatus station terminal server) gateway router)) and transport adj layer) and (establish\$4 initia\$6 creat\$3) adj10 (link connect\$3 channel)
13	7	protocol near3 (conver\$4 translat\$3) same link adj layer same transport adj layer
14	2	protocol near3 (conver\$4 translat\$3) same link adj layer same transport adj layer and (logical virtual) adj3 (connect\$3 link)
15	0	protocol near3 (conver\$4 translat\$3) same link adj layer same transport adj layer and (logical virtual) adj3 (connect\$3 link) and regist\$6
16	1	protocol near3 (conver\$4 translat\$3) same link adj layer same transport adj layer and (logical virtual) adj3 (connect\$3 link) and (database list table index\$3)
17	7	protocol near3 (conver\$4 translat\$3) same link adj layer same transport adj layer and header same (number id identifier value)
18	5	link adj layer same transport adj layer same (logical virtual) adj3 (connect\$3 link) same (relay intermediate proxy gateway router firewall)
19	37	link adj layer same transport adj layer and (logical virtual) adj3 (connect\$3 link) same (relay intermediate proxy gateway router firewall)

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20	9	protocol near3 (conver\$4 translat\$3) and (link adj layer same transport adj layer and (logical virtual) adj3 (connect\$3 link) same (relay intermediate proxy gateway router firewall))
21	99	simplified adj protocol
22	2	simplified adj protocol.ab.
23	4	simplified adj protocol same (logical virtual)
24	3	simplified adj protocol same gateway
25	6	simplified adj protocol same protocol near3 (conver\$4 translat\$3)

	L #	Hits	Search Text
1	L1	609	(different plurality multi\$3) adj3 protocols and first adj3 protocol same second adj3 protocol
2	L3	20	1 and protocol adj conversion and packet and relay
3	L4	436	first adj3 protocol same second adj3 protocol same (protocol adj3 conversion differ\$3)
4	L5	15	3 and 4
5	L6	3	3 and 4 and (logical virtual) adj3 (link channel connection)